

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 (currently amended). A portable cellular telephone, having a first part comprising interface means for performing subscriber interface functions for sending and receiving messages and a second part comprising transceiver means for transmitting and receiving said messages over a telecommunications cellular telephone network, said first part and second part being releasably connected to each other, said second part having sufficient power to transmit over a cellular telephone network, said first part and second part comprising complementary means for ~~being in~~ wireless bidirectional communication with each other when separated for transmitting messages initiated by said subscriber at said first part to said second part for further transmission over said cellular telephone network, and for transmitting messages received from said cellular telephone network by said second part to said first part for reception by said subscriber, said first part further comprising means for wireless communication with a further telecommunications network or with a telecommunication station, said first part lacking sufficient power to transmit over a cellular telephone network.

2 (previously presented). A portable cellular telephone, according to claim 1, wherein said means for wireless communication comprises a radio.

3 (previously presented). A portable cellular telephone, according to claim 2, wherein when said parts are connected, direct communication takes place therebetween.

4 (previously presented). A portable cellular telephone, according to claim 3, wherein the second part further comprises a connector for the reception and transmission of digital data through the cellular network.

5 (previously presented). A portable cellular telephone, according to claim 1, wherein the means for wireless communication comprises an infrared connection.

6 (previously presented). A portable cellular telephone, according to claim 1, wherein said infrared connection puts the first part in communication with a computer.

7 (previously presented). A portable cellular telephone, according to claim 1, wherein said means for wireless communication comprises a short distance connection to the station or network.

8 (previously presented). A portable cellular telephone, according to claim 1, wherein said means for wireless communication comprises a standard radio link utilized for bidirectional communication with the second part.

9 (previously presented). A portable cellular telephone, according to claim 1, wherein said first part comprises a connector for a SmartCard or Multimedia Card.

10 (previously presented). A portable cellular telephone, according to claim 1, wherein said means for performing subscriber interface functions comprises a keyboard, a display and means for performing audio functions.

11 (previously presented). A portable cellular telephone, according to claim 1, comprising means for performing FM radio functions and/or MP3 audio decoder functions and/or Voice Memo and Dialing functions and/or Web Browser functions.

12 (currently amended). A communication system with telematic services supplied by telecommunication stations and/or networks, which provides utilization of subscriber terminals for information exchange with said telecommunication stations or networks, comprising a subscriber terminal which includes a portable cellular telephone having a first part comprising interface means for performing subscriber interface functions and a second part comprising transceiver means for transmitting and receiving over a telecommunications cellular telephone network, said second part having sufficient power to transmit over a cellular telephone network, said first part and second part being releasably connected to each other, said first part and second part comprising complementary means for being in wireless bidirectional communication with each other when separated for transmitting

messages initiated by said subscriber at said first part to said second part for further transmission over said cellular telephone network, and for transmitting messages received from said cellular telephone network by said second part to said first part for reception by said subscriber, said first part further comprising means for wireless communication with a further telecommunications network or with a telecommunication station, said first part lacking sufficient power to transmit over a cellular telephone network, said communications system further comprising means for enabling at least one of the telecommunication stations or networks to communicate directly and wireless with said means for wireless communication.

13 (previously presented). A communication system with telematic services supplied by telecommunication stations and/or networks, according to claim 12, wherein the telecommunication station or telecommunication network is a company internal communication station or network and/or a station or network for authorized customers.

14 (previously presented). A communication system with telematic services supplied by telecommunication stations and/or networks, according to claim 13, wherein said company internal telecommunication station or network and/or station or network for authorized customers is a bank services network.

15 (previously presented). A communication system with telematic services supplied by telecommunication stations and/or

networks, according to claim 12, wherein said telecommunication station or network is an internal household communication station or network.